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Serial No. - 0/0/24,866			Filing Date December 17, 2001		Examiner Unassigned		Group Art Unit		
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				Respectfull	y submitted,	///			
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CERTIFICATE OF MAILING

ertify that this correspondence is being deposited United States Postal Service as first class mail in an elope, with sufficient postage, addressed to: Commissioner for Patents, Washington, D.C. 20231, on

James L. Katz, Reg. No. 42,711

Name of Applicant, Assignee or Registered Representative

Signature

Date of Signature

Our Case No.: 10736/15

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Examiner: Unassigned

Group Art Unit No.: 2838

In re Application of:

LIU, ET AL.

Serial No.: 10/024,866

Filing Date: DECEMBER 17, 2001

For:

SYSTEM AND METHOD FOR

INTELLIGENT LOAD SHARING WITH POWER LIMITING SCHEME

FOR MULTIPLE POWER SUPPLIES CONNECTED TO A

COMMON LOAD

INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents Washington, D.C. 20231

Dear Sir:

In compliance with the duty of disclosure under 37 C.F.R. § 1.56, it is respectfully requested that this Information Disclosure Statement be entered and the documents listed below and on the attached Form PTO-1449 be considered by the Examiner and

made of record. Copies of the listed documents required by 37 C.F.R. § 1.98(a)(2) are enclosed for the convenience of the Examiner.

The references now cited are the following:

U.S. PATENT DOCUMENTS						
DOCUMENT NUMBER	DATE	NAME				
5,390,081	02/14/95	St. Pierre				
6,294,848	09/25/01	Goodrich, II				
6,317,345	11/13/01	Hayward et al.				

OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)
Linear Technology Datasheet: Product LTC4350, found at http://www.linear-
tech.com/prod/datasheet.html?datasheet=753, 12/13/01, pp. 1-2.
Philips Product Information Sheet: PCF8591; 8-bit A/D and D/A converter, found at
http://www.google.com/search?q=cache:Q8NeYHBur28:www-
us.semiconductors.philips.com/pip/PCF8591P+pcf8591&hl=en , 12/13/01, pp. 1-4.
Philips Product Information Sheet: NE/SA, SE555, SE555C; Timer, found at
http://www.google.com/search?q=cache:qCv6MQKcxu8:www-
us.semiconductors.philips.com/pip/NE555D=ne555n&hl=en , 12/13/01, pp. 1-4.
Linear Technology Press Release "LT1640: High Voltage Controller For Hot Swapping -48V DC/DC
Converter Modules Compact, Integrated Solution Protects Boards During Live Insertion or Removal", Jul
1998, found at http://www.linear-tech.com/pub/document.html?pub_type=pr&document=22 , 12/13/01,
pp. 1-2.
Ericsson Microelectronics DC/DC Power Modules product brochure, May 2001, pp 1-16.
Ericsson Components AB PKJ 4000 PI "37.5-150W DC/DC Power Modules 48V Input Series Preliminary
Data Sheet, August 1999, pp. 1-20.

In accordance with 37 C.F.R. § 1.97(g), (h), this Information Disclosure Statement is not to be construed as a representation that a search has been made and is not to be construed to be an admission that the information cited is, or is considered to be, material to patentability as defined in 37 C.F.R. § 1.56(b).

This Information Disclosure Statement is being filed prior to the receipt of the first Official Action reflecting an examination on the merits and hence is believed to be timely filed in accordance with 37 C.F.R. § 1.97(b). No fees are believed to be due in connection with filing of this Information Disclosure Statement, however, should any

fees under 37 C.F.R. §§ 1.16 to 1.21 be deemed necessary for any reason relating to these materials, the Commissioner is hereby authorized to deduct said fees from Brinks Hofer Gilson & Lione Deposit Account No. 23-1925. A duplicate copy of this document is enclosed.

Applicant(s) respectfully request that the listed documents be made of record in the present case.

Respectfully submitted,

James L. Katz

Registration No. 42,711 Attorney for Applicant(s)

BRINKS HOFER GILSON & LIONE P.O. Box 10395 Chicago, IL 60610 (312) 321-4200